

**Amendments to the Specification:**

**Please replace the paragraph beginning at page 9, line 14, with the following rewritten paragraph:**

Moreover, according to the preferred embodiment of the present invention, the hydraulic fluid accumulators 20 are placed inside the internal tubes 18, centered and spaced inside the internal tubes 18 with at least one, preferably two, spiral wrappings 26 around the hydraulic fluid accumulators 20, as illustrated in FIG. 2. The nature of these wrappings 26 shall secure the hydraulic fluid accumulators 20 inside the internal tubes 18 and also allow for forced air circulation between an inner peripheral surface of the internal tubes 18 and an outer peripheral surface of the hydraulic fluid accumulators 20. Thus, the spiral wrappings 26 increase efficiency of the cooling of the hydraulic accumulators 20 and the working hydraulic fluid 17 within the storage compartment 11 of the pressure vessel assembly 10 by contributing to both the turbulence of the forced air flow F and serving to lengthen the path that the forced air flow F and therefore increase the time in which the forced air flow F and the internal tubes 18 and the accumulators 20 [[18]] are in contact, thus increasing heat transfer. Preferably, the spiral wrappings 26 are made of an elastomeric material for dampening vibrations of the hydraulic accumulators 20 within the internal tubes 18.